

国際ワークショップ 2026: 医療健康データの生存時間解析

International Workshop - Survival Analysis for Medical and Health Data

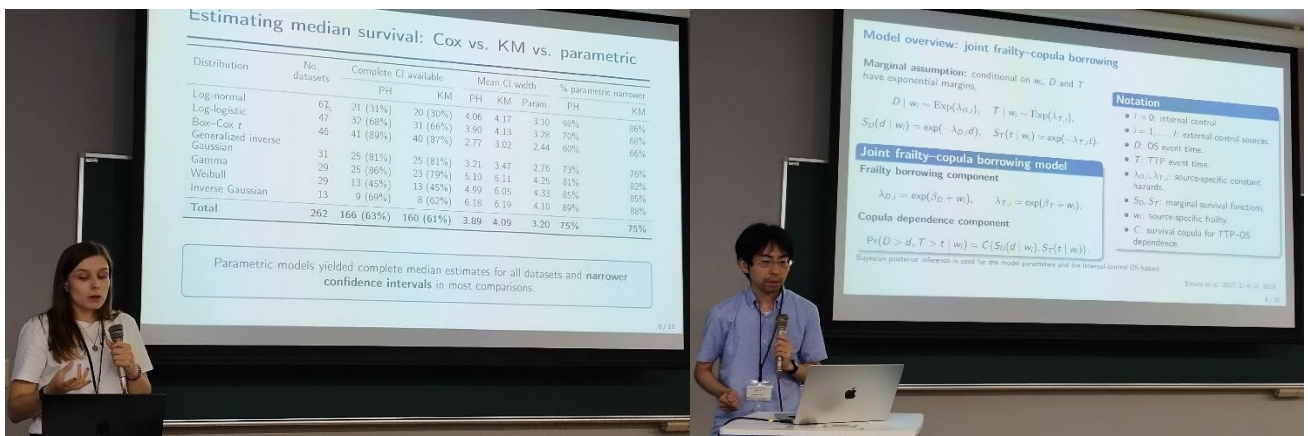
August 7 (Fri) 2026, 13:30~17:10: Ryukoku University, Fukakusa Campus

Sponsor: Research Center for Medical and Health Data Science, the ISM; Ryukoku University; Dept of Clinical Biostatistics, Kyoto University School of Public Health

Organizer & Chair: Takeshi Emura (Hiroshima University, Japan)



Keynote talk: Tomasz Burzykowski (Hasselt University, Belgium)

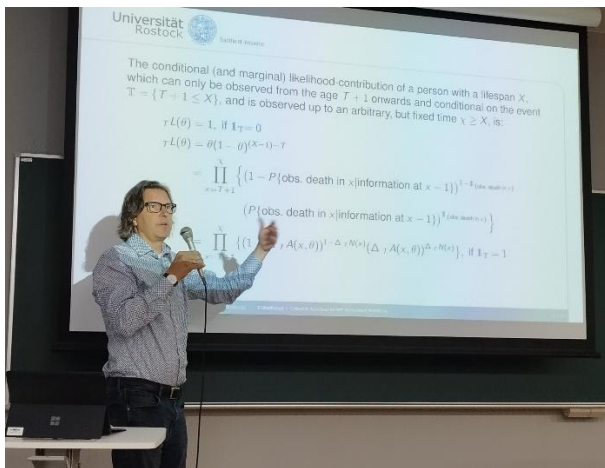


Annika Strömer (Marburg Univ, Germany)

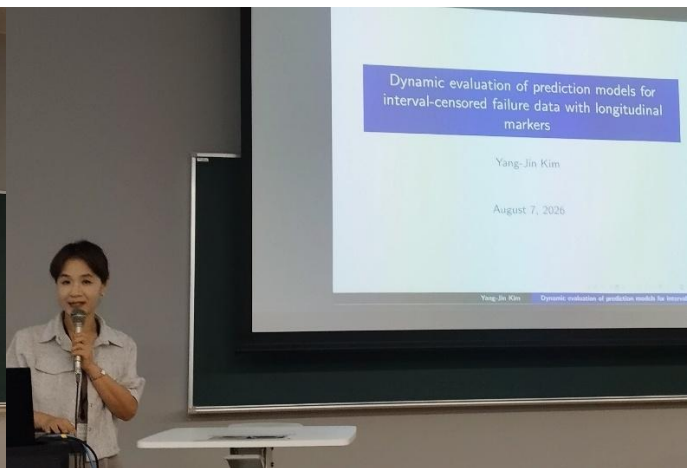
Shigetaka Kobari (Japan)



IL-DO HA (Pukyong National Univ)



Rafael Weißbach (Univ Rostock, Germany)



Yang-Jin Kim (Sookmyung Women's Univ)



Takeshi Emura (Hiroshima University, JP)



Mikael Escobar-Bach (Univ Angers, France)



Ralf Andreas Wilke (Copenhagen Business School, Denmark)

See you again in 2027 Workshop!

August 7 (Fri) 2026: International Workshop

- Survival Analysis for Medical and Health Data -

Place: Room B101 in Wagenkan, at Ryukoku University, Fukakusa Campus

Mode: In-person (no live stream)

Organizers: Research Center for Medical and Health Data Science, the ISM; Ryukoku University; Department of Clinical Biostatistics, Kyoto University



Chair: Takeshi Emura (Hiroshima University)

Abstract: Survival analysis is fundamental statistical methods for analyzing medical and health data. The 4th edition of *International Workshop: Survival Analysis for Medical and Health Data* is hosted by Ryukoku University. Prominent researchers of survival analysis around the world will present their powerful statistical methods to the medical and health profession. The workshop will harness the full potential of statistics, making it a turning point for the future of the world.

Agenda (August 7, 2026):

13:30 Opening remarks: Masayuki Hirukawa (Ryukoku Univ, Japan)

13:35-14:05 Keynote talk:

Speaker (30 min): Tomasz Burzykowski (Hasselt Univ, Belgium)

“Copula-based estimation of time-dependent ROC curves”

Break*

14:15 - 15:35 Session I: Chair: Ralf Andreas Wilke (Copenhagen BS, Denmark)

- Speaker 1 (20 min): Annika Strömer (Marburg Univ, Germany)
- Speaker 2 (20 min): Shigetaka Kobari (Japan)
- Speaker 3 (20 min): Rafael Weißbach (Univ Rostock, Germany)
- Speaker 4 (20 min): Yang-Jin Kim (Sookmyung Women's Univ, South Korea)

Break*

15:45-17:05 Session II: Chair: Rafael Weißbach (Univ Rostock, Germany)

- Speaker 5 (20 min): Takeshi Emura (Hiroshima University, Japan)
- Speaker 6 (20 min): Mikael Escobar-Back (Univ Angers, France)
- Speaker 7 (20 min): IL-DO HA (Pukyong National Univ, South Korea)
- Speaker 8 (20 min): Ralf Andreas Wilke (Copenhagen BS, Denmark)

17:10: Closing: Takeshi Emura (Hiroshima Univ, Japan)

Invited Speakers:

1. **Tomasz Burzykowski**: Biostatistics and Statistical Bioinformatics at Hasselt University's Data Science Institute, Belgium
Title: Copula-based estimation of time-dependent ROC curves
2. **Annika Strömer**: Institute for Medical Biometry and Statistics, Philipp University of Marburg, Germany
Title: Time-to-event analysis in medical data: a parametric perspective
3. **Mikael ESCOBAR-BACH**: Department of Mathematics, Université d'Angers, France
Title: Multi-state model with temporal-consistent survival analysis for homogeneous Markov chains
4. **Yang-Jin Kim**: Department of Statistics, Sookmyung Women's University, South Korea **Title:** Dynamic evaluation of prediction models for interval-censored failure data with longitudinal markers
5. **Rafael Weißbach**: Chair of Statistics and Econometrics, Universität Rostock, Germany
Title: Inference for survival data subject to left truncation and right censoring: An introduction
6. **Ralf Andreas Wilke**: Department of Economics, Copenhagen Business School, Denmark
Title: Nonparametric regression with dependent censoring or competing risks
7. **IL DO HA**: Pukyong National University, South Korea
Title: Random-effect survival models for time-to-event data: a comparative perspective
8. **Shigetaka Kobari**: Department of Epidemiology, National Institute of Infectious Diseases, Japan Institute for Health Security
Title: Dynamic borrowing of external control data using a bivariate survival model for overall survival inference in clinical trials
9. **Takeshi Emura**: School of Informatics and Data Science, Hiroshima University, Japan
Title: Flexible dependence modeling for bivariate survival and semi-competing risks data using the two-parameter BB1 copula